# Informatics Monthly Operating Letter

**City of Westfield** 

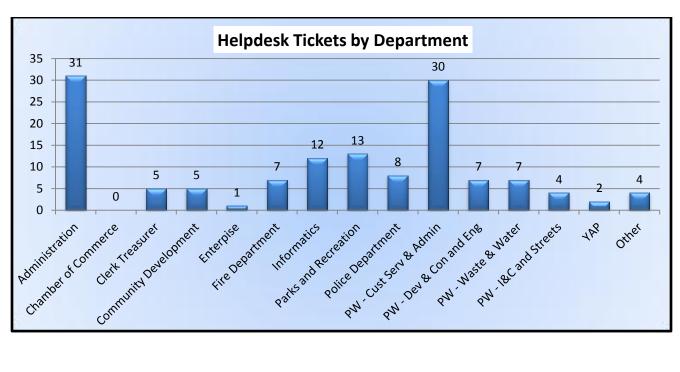
October 2011

#### **HIGHLIGHTS:**

- Distribution of monthly Informatics Bulletin: <u>August</u>; <u>September</u>; <u>October</u>;
- Quickly responded and implemented an equipment solution required to avoid a failure to network server and the device's battery backup.
- Purchased advanced data storage management software to keep cost low while data growth continues.
- Established another GIS server wgis3 to host internal reference data.

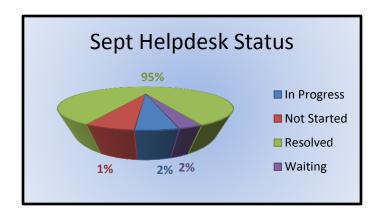
## Technical Services Helpdesk

- o End of the month Helpdesk:
  - Ticket Carryover: 10 of 12 work orders Resolved
  - 136 tickets created in Sept.
  - Resolved: 122In Progress: 5Not Started: 6
  - Waiting on Manufacturer/Supplier/Requestor: 3
  - Invalid/Duplicate: 0

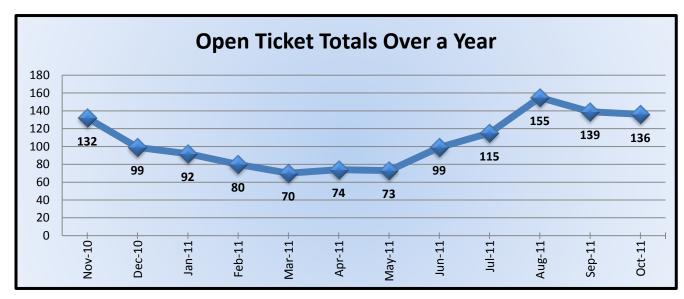


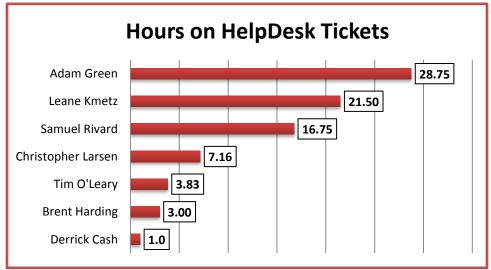
### **Top Helpdesk Users**

- 1. Leane Kmetz
- 6. Melody Sweat
- 2. Eric Becker
- 7. Samuel Rivard
- 3. Teresa Evans
- 8. Teresa Skelton
- 4. Anne Cotham
- 9. Andrew Murray
- 5. Tammy Havard
- 10. Kurt Wanninger



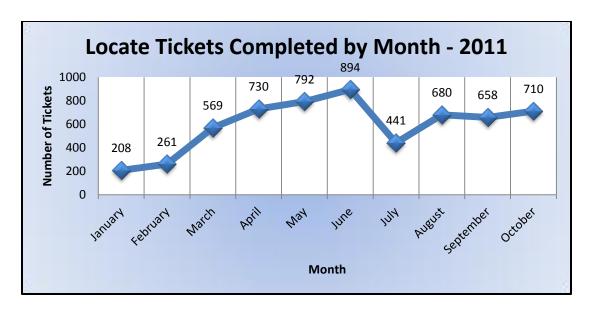
#### Field and GIS Services





#### Field Services

o Tim located 710 tickets and processed 1,960 GPS Points



#### • GIS

- All of the ESRI's API's were discontinued on Oct. 31 and replaced with the flex map.
- Oct. 17th was when Carrie did a press release of the flex map.
- On Oct. 18th the Current in Westfield reported on the flex map
- 3 GPS units were donated to the City by Seiler institution.
- Leane: Attended the IGIC board meeting.
- Leane: Attended HagTag or Hamilton County GIS group meeting.
- Through a data sharing agreement, we received all parcel data and street centerline data for Boone County through Marion County's GIS, Imagis group, this was to better enhance our reference layers.

Volunteerism: 6 hours of volunteer work completed.

- Leane volunteered 1 hour as a YAP Mentor.
- Leane worked with Westfield Girl Scout Troop 2615 for 4 hours.

**Training:** hours of advanced training completed.

• Brent: Attended a three day class on HP switch configuration.

# **Fuel Consumption:**

